

*Appl No. 09/ 993,059*  
*Garger et al*  
*Page 3 of 6*

***Examiner: RAMIREZ***

**Amendments to the Claims & List Of Claims**

Claims 1-30 (canceled)

31. (Amended) An isolated polypeptide comprising the amino acid sequence of [[rGAL-12R]] SEQ ID NO: 18 [[ wherein the C-terminus of said polypeptide is the amino sequence depicted in SEQ ID NO: 30]].

32. (Amended) The isolated polypeptide according to claim 31, wherein said polypeptide is glycosylated at least at one amino acid position selected from the group consisting of amino acid positions 108, 161, 184, and 337 [[relative to rGAL-12R]].

33. (Amended) The isolated polypeptide according to claim 31, wherein said polypeptide is glycosylated at least at one amino acid position selected from the group consisting of amino acid positions 108, 161, and 184 [[relative to rGAL-12R]].

34. (Amended) The isolated polypeptide according to claim 31, wherein said polypeptide has a plant glycosylation pattern at amino acid positions 108, 161, and

**Appl No. 09/ 993,059**  
**Garger et al**  
**Page 4 of 6**

**Examiner: RAMIREZ**

184 [[relative to rGAL-12R]], wherein an alpha 1, 3 fucose is present on the proximal N-acetylglucosamine (GlcNac).

35. (Amended) The isolated polypeptide according to claim 31, wherein said polypeptide has a plant glycosylation pattern at amino acid positions 108, 161, and 184 [[relative to rGAL-12R]], wherein an beta 1, 2 xylose is present on a beta-linked mannose of the core.

Claim 36 - 66 (canceled)